

7676i

| | | | | _ | R | E | T | 29 1452Z | CITE | WECEN | 6Ø87 |
|-----------|--|--|--|---|-------|---|---|----------|------|-------|------|
| IMMEDIATE | | | | E | 25X1A | | | | | | |

A. BX6736

B. 30/045 1Z TO 0545Z NOV 67

25X1A

- C. NO CHG IN CAT LINES. OVER NVN 3/8 SC 2/8 AC 2/8 CI TO YIELD 40 TO 50 PERCENT OPEN
- D. NC
- E. N/A
- F. OUTLOOK FOR 01 DEC 67.

WEAK NINOR TROF AT 500 MB TO JUST PASS EXT NORTH AREA OF NVN TONITE.

CONDITIONS SHUD IMPROVE AS WEAK RIDGING MOVES IN BEHIND IT. CAT LINES

TO BE APPROX THE SAME. BUT REGIONS GIVEN AS 40 TO 50 PERCENT

SHUD IMPROVE TO 70 PERCENT AS MIDDLE CLOUDS DISSAPATE. 417 DATA

AVAILABLE FOR TONITE AT 30/0145Z IF REQD.

TOPSECRET

T O P S E C R E T 290832Z CITE WECEN 6081 25X1A **IMMEDIATE** 25X1A BX 6736 TERMINALS VALID 30/01472 TO 0650Z. 25X1A 25X1 KADENA NO CHG FROM 25X1A CLARK: NO CHG FROM 2. 25X1A NO CHG FROM 40 SCTD 100 SCTD 300 BRKN 10MI 050/05. NO CHG FROM 25X1D 25X1A TOPSECRET

Approved For Release 2002/09/04: CIA-RDP69B00041R002600020003-6

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Approved For Release 2002/09/04 : CIA-RDP69B00041R992600020003-6

| T O P S E C R E T 2908 | 25Z CITE WECEN 6080 | La Landania de la Caracteria de la Carac |
|------------------------|--------------------------|--|
| IMMEDIATE | 25X1A | |
| AMND | 5X1A | |
| A. BX6736 | 5X1A | €.c: Kult |
| M. BY0120 | | € 2.5 |
| B. 30/0415Z TO 054 | 5Z NOV 67. | —————————————————————————————————————— |
| C. CAT TWO IN CU/C | I WEST OF 21895 21702 22 | 2103 22304 22507 |
| RMDR SAME AS 2 | 5X1A | |
| D. NO STE CHANGE | | |

E. 417 DATA SHOWS NO EASTWARD MOVEMENT OF CAT TWO AREA INTO WEST PORTION OF NVN. IT APPEARS THAT ANY CAT THREE PATCHES OVER NVN WILL INCLUDE CAT FOUR CIRRUS. 417 DATA FOR 30 NOV WILL NOT BE AVAILABLE HERE UNTIL NEAR 30/0300Z.

TOPSECRET

BT

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76699 SECRET 290430Z CITE WECEN 6078 IMMEDIATE 25X1A 25X1A BX 6736 TERMINALS VALID 30/0147Z TO 0650Z 25X1 KADENA 15 SCTD 25 BRKN 40 OVC 10 MI 360/10 INTER 12 BRKN 20 OVC 3 RW- VRBL/10 G15. LGT OCNL MDT TURBC IN CU 25X1D 2. 40 SCTD 80 SCTD 300 BRKN 15 MI 120/10K CLARK: 15 BRKN 40 OVC 8 MI 040/15K INTER 08 BRKN 25 OVC 940/15K LGT OCNL MDT TURBC IN CU 76 SCTD VRBL BRKN 16 MI 686/65K 30 SCTD 100 SCTD 300 BRKN 10 MI VRBL/05K TOP SECRET

C2, 3

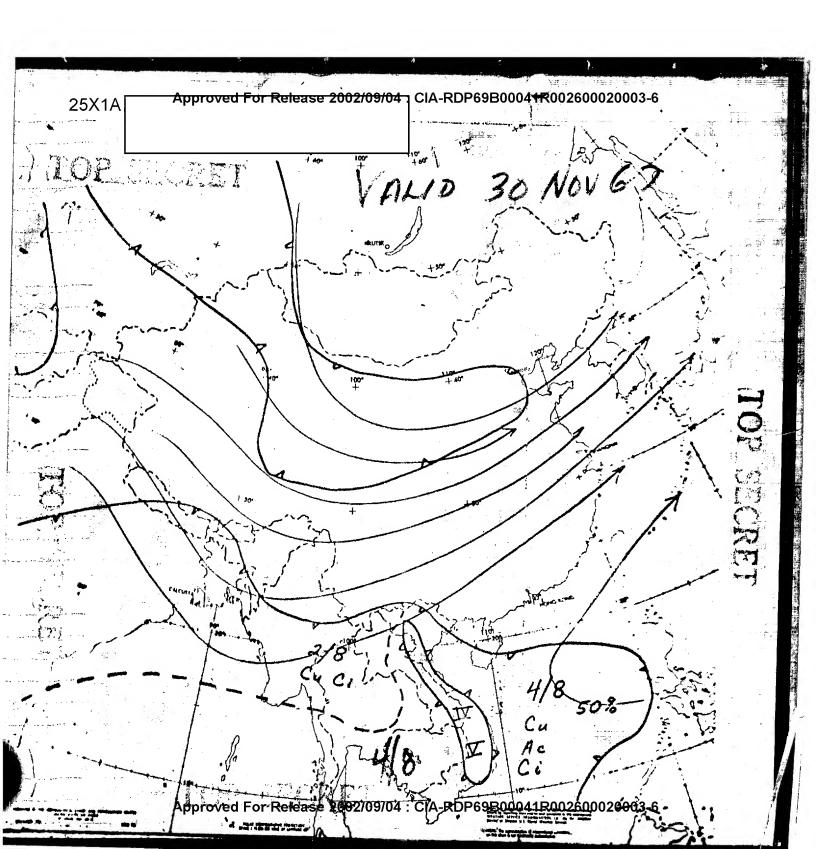
76704

SECRET 290436Z CITE WECEN 6079

| IMMEDIATE | | 25X1A | | |
|-----------|-------|-------|--|--|
| | 25X1A | | | |

- BX 6736
- 30/0415Z TO 0545Z NOV 67
- C. CAT TWO IN CU/CI WEST OF 21895 21762 22164 22567. CAT FOUR PATCHY THREE IN CU/AC/CI SOUTH OF 21895 21702 22104 22306 22107 218.8/10 22215 222.5/17 218.5/21.5 21415 21013. RMDR CAT FOUR AND FIVE PLUS WITHIN 22105 21807 215/09.5 21209 21108 21207 214.5/07.5 21706 220/04.5 22105.
- D. A/R FCSTS:
- 25X1A : FEW TWRG CU TOPS 240 3/8 CI 290/320 10 MI 250/60K M33 NIL 370/640
- 25X1A 5/8 CI 300/350 7MI 280/20 M31 NIL 380/650
 - E. DRY AIR ALOFT BUT DIFFUSE POLAR FRONT TO CONTINUE STATIONARY FROM JAPAN THRU SOUTH CHINA INTO NVN. LITTLE CHANGE.

SECRET TOP



76559 T O P S E C R E T 281855Z CITE WECEN 6076 **IMMEDIATE** 25X1A GROUP 1 Excluded from automatic 25X1A Bowngrading and A. 35/5055Z TO 6600Z NOV 1967 Haclassification ONLY) 25X1A B. SEE FAX CHART (SENT C. A/R FORECASTS 1. 8 CI 250/300 5 MI 220/45M33 NIL 370/640 /8 CI 280/300 5 MI 220/20M30 NIL 380/640 2. 25X1A 3. SAME AS 25X1A 4. 4/8 CI 250/350 5 MI 250/20M31 NIL 380/650 5. 4/8 CI 290/330 5 MI 120/16M32 NIL 370/640 TERMINALS AS KADENA 1. 25X1A 2. 5/8 ST 20/70 5/8 CI 25/300 10 330/10 FZL 140 370/640 25X1D 25X1A

D. CAT TWO SOUTH WEST OF 22505 22407 22205 220/03.5 21705 21606.

CAT THREE IN SOUTH OF 22407 22307 222/06.5 22107 22108 220/09.5 21911 22214 BUT CAT FOUR WITHIN 221.5/05 220/04.5 218.5/05 21706 215/12.5 21208 21209 21509 21707 219/05.5 221.5/05. RMDR CAT FOUR

3/8 CU 40/80 6/8 CI 280/300 10 050/08 FZL 160

25X1D

E. FLOW REMAINS ON SHORE AT LOW LEVELS, BUT AIR DRYING OUT DUE TO CON-TINUED DIV. MAINLY CU & SC OVER NVN, WITH SOME THIN TRANSPARENT CI. OUTLOOK FOR CONTINUED IMPROVEMENT AS AIR CONTINUES TO DRY OUT.

TOPSECRET

BT

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